PCT10

RAW SEQUENCE LISTING

•

DATE: 01/14/2002

PATENT APPLICATION: US/10/009,782

TIME: 07:53:45

Input Set : A:\217301US0PCT.txt

Output Set: N:\CRF3\01142002\J009782.raw

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9	<120	> TI	TLE	OF I	NVEN	TION	: TR	ANSE	ORME	D WI	CROO	KGAN	ISM	AND	PROC	LOS FOR	PRODUCING D-
AMINOAC																	
11	<130	> FI	LE R	EFER	ENCE	: 21	.7301	US0 P	CT								
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18	<170> NOMBER OF BEG 15 HOURS   CONTROL   CONTR																
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23	<213	S> 0F	RGANT	SM:	Alca	lige	enes	xylo	SOXY	dans	sub	sp.	xylo	soxy	dans	5	
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	<221				CDS												
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33										1		. 011		5.			
34						-+-	~~~	~~~	~~~	_	ata	atc	тас	-	age	aac.	102
36	ccc Pro	ttc	gac	CLG	CLG	Tan	geg	990	99C	Thr	TAIL	Tla	Acn	Glv	Ser	Asn	
		Phe		Leu	Leu	Leu	Ald	GTÀ	GTÄ	1111	пеп	110	20 20	017	001		
38			10					15		~+~	000	~~~		cac	atc	acc	150
40	acc	ccg	ggg	cgg	cgc	gcc	gac	ctg	990	g Lg	A ma	C111	Nan	Ara	Tla	Δla	200
	Thr		Gly	Arg	Arg	Ala		Leu	GTÄ	Val	Arg	35	АЗР	AIG	TIC	ALU	
42		25					30							a+ 0	a a a	ata	198
44	gcc	atc	ggc	gat	ctg	tcg	gac	gcc	gcc	gcg	cac	acc	cgg	yee	yac	y cy	
45	Ala	Ile	Gly	Asp	Leu		Asp	Ala	Ala	Ата	HIS	Thr	Arg	Val	кър	55	
46	40					45					50						246
48	tcg	ggc	ctg	gtg	gtc	gcg	ccc	ggc	ttc	atc	gac	tcg	cac	acc	cac	gae	240
49	Ser	Gly	Leu	Val	Val	Ala	Pro	Gly	Phe	Ile	Asp	Ser	HIS	Tnr	HIS	Asp	
50					60					65					70		004
52	gac	aac	tac	ctg	ctc	agg	cgt	cgc	gac	atg	acg	ccc	aag	atc	tcg	cag	294
53	Asp	Asn	Tyr	Leu	Leu	Arg	Arg	Arg	Asp	Met	Thr	Pro	Lys	Ile	Ser	Gln	
54				75					80					حرِه			
56	aac	qtc	acc	acq	gtg	gtc	acg	ggc	aat	tgc	ggc	atc	agc	ctg	gcg	ccg	342
57	Gly	val	Thr	Thr	Val	Val	Thr	Gly	Asn	Cys	Gly	Ile	Ser	Leu	Ala	Pro	
58			90					95					100				
60	cta	aca	cac	qcc	aac	cca	ccc	gcc	ccc	ctg	gac	ctg	ctg	gac	gaa	ggc	390
61	Leu	Ala	His	Ala	Asn	Pro	Pro	Ăla	Pro	Leu	Asp	Leu	Leu	Asp	Glu	Gly	
62		105					110		•		-	115	•				
0 Z	ggc	+0+	tac	cat	ttc	gag		t.t.c	gee	qac	tac	cta	gac	gcq	ttg	cgg	438
04	ggc	LUL	cac	cyc		949	050		5.00	<i>y</i>			-		-		

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Input Set : A:\217301US0PCT.txt
Output Set: N:\CRF3\01142002\J009782.raw

65 Gly Ser Tyr Arg Phe Glu Arg Phe Ala Asp Tyr Leu Asp Ala Leu Arg	
125 130	486
so we are and and are are accorded tot at aggregate according	400
69 Ala Thr Pro Ala Ala Val Ash Ala Ala Cys Met Val Gly HIS 351	
140	534
	234
73 Lou Arg Ala Ala Val Met Pro Asp Leu Gill Alg Ala Ala III hop de	
74 155 10U 100 100 100 100 100 100 100 100 100	582
t reg ata can mad oth acc dag daa doc atd goo dyc yyc	302
77 Glu Tle Ala Ala Met Arg Asp Leu Ala Glu Glu Ala Met Ala Sei 327	
170	630
and the arm att tog acc age acc tte tae eeg eee gee ege gee	030
81 Ala Tle Gly Ile Ser Thr Gly Ala Phe Tyl Plo Plo Ala Mia Mia	
19()	678
82 185 84 acc acc gaa gag atc atc gag gtg tgc cgg ccg ctg agc gcg cat ggc	0,0
85 Thr Thr Glu Glu Ile Ile Glu Vai Cys Arg Plo Leu Ser Ard Mis 317	
205 210 210	726
88 ggc atc tac gcc acc cac atg cgc gac gaa ggc gag cac atc gtg gcc	, 20
89 Gly Ile Tyr Ala Thr His Met Arg Asp Glu Gly Glu HIS IIC VAL	
220 229	774
90 220 92 gcg ctg gag gaa acc ttc cgc atc ggc cgc gag ctg gac gtg ccg gtg	, , -
93 Ala Leu Glu Glu Thr Phe Arg 11e Gly Alg Glu Leu Asp VAL	
240	822
96 gtg atc tcg cac cac aag gtc atg ggc cag ccc aat ttc ggc cgc tcg	
97 Val Ile Ser His His Lys Val Met Gly GIII PIO ASII PIO CO	
	870
100 cgc gag acg ctg ccg ctg atc gag gcc gcc atg gcg cgc cag gac gtc	
100 cgc gag acg ctg ccg ctg acc gag goo goo ang Ala Arg Gln Asp Val 101 Arg Glu Thr Leu Pro Leu Ile Glu Ala Ala Met Ala Arg Gln Asp Val	
	918
102 263  104 tcg ctg gac gcg tat ccc tac gtg gcc ggc tcc acc atg ctc aag cag  105 Ser Leu Asp Ala Tyr Pro Tyr Val Ala Gly Ser Thr Met Leu Lys Gln  295	
105 Ser Leu Asp Ala Tyr Pro Tyr Var Ala Gry See 290 295	
106 280. 285 290 290 108 gac cgc gtg ctg ctg gcc gga cgc acc atc acc tgg tgc aag ccc 108 gac cgc gtg ctg ctg gcc gga cgc acc atc atc acc tgg tgc aag ccc	966
108 gac cgc gtg ctg ctg gcc gga cgc dec dec dec dec dec dec dec dec dec de	
110 300 303 112 ttc ccc gaa ctg agc ggg cgc gac ctg gat gaa gtc gcg gcc gag cgc	1014
112 ttc ccc gaa ctg age ggg cgc gac by Jar Glu Val Ala Ala Glu Arg 113 Phe Pro Glu Leu Ser Gly Arg Asp Leu Asp Glu Val Ala Ala Glu Arg	
320	
114 Jib	1062
116 ggc aaa tcc aag tac gac gtg gtg cee gag beg bay Pro Ala Gly Ala 117 Gly Lys Ser Lys Tyr Asp Val Pro Glu Leu Gln Pro Ala Gly Ala	
330 330	
116 standard at a standard gas and coc gas gtg cag ege ate etg geg tte	1110
120 atc tac tic atg atg gat gat too gat yellow a line and the Leu Ala Phe 121 Ile Tyr Phe Met Met Asp Glu Pro Asp Val Gln Arg Ile Leu Ala Phe	
100 245 350	
122 343 and atc atc and too acc dac ed cod cac gac gag ege ecg	1158
105 Clar Dro Thr Mot Tie Giv Ser ASD Gly Leu Pio His ASP Cia 125	
365	
120 July 200 ota tag ago acc ttc ccg cgg gtg ctg ggg cac tat gcg	1206
128 cat ccg cgc ctg tgg ggc dec cto oby Tyr Val Leu Gly His Tyr Ala 129 His Pro Arg Leu Trp Gly Thr Phe Pro Arg Val Leu Gly His Tyr Ala	





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Input Set : A:\217301US0PCT.txt

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Oueput 1997											
380 385 390											
130 and acq acq acq ata tqq aaq acc	1254										
132 cgc gac ctg ggc ctg ttc ccg ctg gag acg gog god Typ Lys Met Thr 133 Arg Asp Leu Gly Leu Phe Pro Leu Glu Thr Ala Val Trp Lys Met Thr											
134 says the age of age age age age cap cag	1302										
136 ggc ctg acc gcc gcc ttc ggc ctg als cly arg Gly Gln Leu Gln											
137 Gly Leu Thr Ala Ala Arg Phe Gly Leu Ala Gly Alg											
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141 Ala Cly Tyr Phe Ala Asp Leu Val Val File Asp 110 11-11											
	1398										
The age age age age age age age age age ag	1,570										
144 gat acc gcc acc ttc gdd cac ccc acc gdg gdg si											
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and door off the cad day day day	1446										
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150 460 152 ggc cag cat gcc gcg gtg ctc gca cgc acg gcc gcc tgagcccggc 152 ggc cag cat gcc ggc cgc gtg ctc gca cgc acg gcc gcc tgagcccggc	1495										
152 ggc cag cat gcc ggc cgc gtg cec gar Arg Thr Ala Ala 153 Gly Gln His Ala Gly Arg Val Leu Ala Arg Thr Ala Ala											
153 Gly Gln His Ala Gly Arg var hed Ard Arg 200											
154 475 480	1555										
154 4/5 156 gccagccctt acaatccggc gtgaacgggg cggcgtgccg ccccctccca accctggacg	1615										
	1675										
158 caaaccgcta catggcccct coctocgcte gcaatacggc coggaaaatg accetgcaag 160 aggaagtgat gggcgcgcc ctgcgcgccg agcgcatgtc caaggccgag ctgggccaga											
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215					165			Glu		170					175	
219		-		180				Ala	185					190		
222 223	Tyŗ	Pro	Pro 195	Ala	Ala	Arg	Ala	Thr 200	Thr	Glu	Glu	Ile	ļle 205	Glụ	Val	Cys
227	, -	210			•		215	Gly.				220				
231	225				•	230		Ala			235		•	•	•	240
235	•	•	,	•	245 <sup>-</sup>			Val		250					255	`
239				260	•		•	Arg	265	•	-	•	٠.	270	•	
243		•	275	•			•	Ser 280			,	•	285	•	•	
247		290	•				295	Asp		•		300		•	•	•
	Ile 305	Ile	Thr	Trp	Cys <sub>.</sub>	Lys 310	Pro	Phe	Pro	Glu	Leu 315	Ser	Gly	Arg	Asp	Leu 320
254 255	Asp	Glu	Val	Ala	Ala 325	Glu	Arg	Glý	Lys	Ser 330	Г̀Аг	Tyr	Asp	Val	Val 335	Pro ·
	Glu	Leu	Gln	Pro 340-		Gļy	Ala	Ile	Tyr 345	Phe	Met	Met	Asp	Glu 350	Pro	Asp
262 263	Val	Gln	Arg 355	Ile	Leu	Ala	Phe	Gly 360	Pro	Thr	Met	Ile	Gly 3.65	Ser ,	Asp	Gly
266 267	Leų	Pro 370	His	Asp	Glu	Arg	Pro 375	His	Pro	Arg	.Leu	Trp 380	Gly	Thr	Phe	Pro -
271	385		**		•	390	-	Arg	-	^	39,5		•	-		400
275		-		-	405		-	Gly		410					415	•
279	٠.	•	-	420	. `		•		42-5		`	•	`	430		•
283			435					Asp 440					445	•		•
287	•	450				•	455	Ser	-		•	460		•		
200			<b>~1</b>	~ 1	- 1 -	Dho	Thr	G1 v	Gln	Hic	Δla	G1v	Arσ	Va 1	Len	Δla
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VERIFICATION SUMMARY

PATENT APPLICATION: US/10/009,782

DATE: 01/14/2002 TIME: 07:53:46

Input Set : A:\217301US0PCT.txt

Output Set: N:\CRF3\01142002\J009782.raw

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L:13 M:271 C: Current Filing Date differs, Replaced Current Filing Date